Message

From: Nguyen, Thuy [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=FDF4C9A977D4493E948C607108A47C0E-THUY NGUYEN]

Sent: 8/12/2021 3:54:09 PM

To: Qian, Yaorong [qian.yaorong@epa.gov]; Liang, Yan Ling [Liang.YanLing@epa.gov]

Subject: FW: Container info

Attachments: Greif 30 Gal drum.pdf; 350Gal SS.pdf; PIBC-350-Gal-Std-SS-IBC-TANK-18896 drawing.pdf; DRMST-N 5GAL PHENOLIC

LINED WHITE 4492950.pdf; DRMST_3332_US.pdf; PRE3332.pdf; CSC TIGHTHEAD Drawing.pdf; CSC Tight Head Top

Configurations.pdf; 04492950 CSC Tight Head Pail Specification.pdf; FS-10-10-231 PV-21P 03160007 Spec &

Drawing.pdf

Yan/Yaorong

Did we analyze all product and containers as highlighted below?

Thanks Thuy

From: Kent Rupprecht <kent.rupprecht@bayer.com>

Sent: Friday, April 30, 2021 5:08 PM

To: Qian, Yaorong <qian.yaorong@epa.gov>; Mitchell Kurtzweil <mitchell.kurtzweil@bayer.com>

Cc: Nguyen, Thuy < Nguyen. Thuy @epa.gov>

Subject: RE: Container info

Hello Yaorong,

Sorry for the delayed response, I just received the container specifications that you requested. Thank you for the information on sampling containers and the appropriate shipping address for samples. Mitch and I learned on last Friday that Bayer does not have any of the Permanone 30-30 275-gallon product in stock for sampling. However, there will be a new manufacturing run of Permanone 30-30 in mid-May, which will allow Bayer to send all the requested samples from the same manufacturing batch by the end of May. As per the EPA's request these samples will include:

- 1. 200 gm of Permanone 30-30 directly off the production line
- 2. 200 gm of Permanone 30-30 sampled directly from a filled 350-gallon container
- 1 full, unopened 5-gallon Permanone 30-30 container
- 1 unused, empty 5-gallon Permanone 30-30 container

Also as requested attached please find the container specifications for the Permanone 350 Gal IBC, 30 Gal drum, 5 Gal Pail, Rieke Packaging Flexspout.

Best regards / Mit freundlichen Grüßen / Cordialement

Kent Rupprecht

Director Dietary Exposure North America

Bayer Crop Science 700 Chesterfield Parkway West Chesterfield, MO 63017, USA

Tel: +1 (636) 737-4935 Mobile: +1 (919) 597-8339 kent.rupprecht@bayer.com From: Qian, Yaorong <gian.yaorong@epa.gov>

Sent: Monday, April 26, 2021 7:11 AM

To: Kent Rupprecht < kent.rupprecht@bayer.com >; Mitchell Kurtzweil < mitchell.kurtzweil@bayer.com >

Cc: Nguyen, Thuy < Nguyen. Thuy @epa.gov>

Subject: Container info

Good morning, Kent and Mitchell,

It was very nice to meet and talk with you last Friday. As we discussed, our goal for this effort is to ensure the pesticide products are safe and free of PFAS contaminants.

If you do not have the appropriate containers for sending aliquots of Permanone 30+30 to us, here is a container we use to collect and store liquid samples for PFAS analysis. It is from ThermoFisher Scientific (Nalgene wide mouth bottle, 250 ml, 2187-0008).

You can use the address below for the shipment.

Thanks,

Yavrang Qian, Ph.D Senior Chemist Analytical Chemistry Branch BEAD, Office of Pesticide Programs U.S. EPA

701 Mapes Rd. Ft. Meade, MD 20755 410-305-2636

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